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Chad Koslovsky

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Senior Platform Engineer | Propel

Dear Propel hiring team,

I am a product and platform engineer with more than 20 years of experience building the systems beneath real operations. The Senior Platform Engineer role is a strong match for the work I do at Technomancy: own the path from an unclear operational problem to reliable cloud infrastructure, a usable developer workflow, a production rollout, and the follow-through that keeps the system dependable.

I work hands-on across Linux, AWS, Docker, Kubernetes, Terraform, Ansible, networking, CI/CD, GitHub Actions, observability, PostgreSQL, and service integrations. I maintain production platforms and shared gateway infrastructure while continuing to build the product systems that run on top of them. A platform is not successful because a cluster exists; it is successful when engineers can deploy safely, understand what is happening, recover quickly, and spend their time on the product instead of fighting the path to production.

My background also includes enterprise systems administration and support with IBM, Front Range, and Everon, an acquired SaaS product I built from the ground up, and custom applications and infrastructure for clients and internal operations. Those environments taught me to make platform decisions in the context of security, cost, maintenance, user impact, and the actual capabilities of the team. I am comfortable taking on technical debt and urgent production work without losing sight of the longer-term platform contract.

Propel's mission makes that responsibility especially meaningful. Reliable infrastructure is part of the public interface when people depend on a service for benefits, savings, healthcare enrollment, or a secure path through a difficult process. I would bring a builder's bias, systems judgment, clear operational communication, and a strong instinct for developer enablement to the Developer Enablement team.

Thank you for your consideration,

Chad Koslovsky